

ArithmeticException: / by zero

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

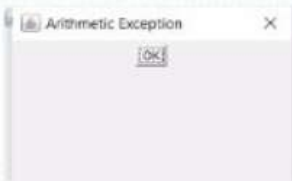
at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)

at java.lang.Math.divide(Math.java:48)



Enter 1st number : 50 Enter 2nd number : 0 Result : 10 DIVIDE

Enter 1st number: 10 Enter 2nd number: 59 Result: 69



10

59

69

69

69

69

69

69

69

Enter 1st number: 10 Enter 2nd number: 59 Result: 69

Enter 1st number: 10 Enter 2nd number: 59 Result: 69

Enter 1st number: 10 Enter 2nd number: 59 Result: 69